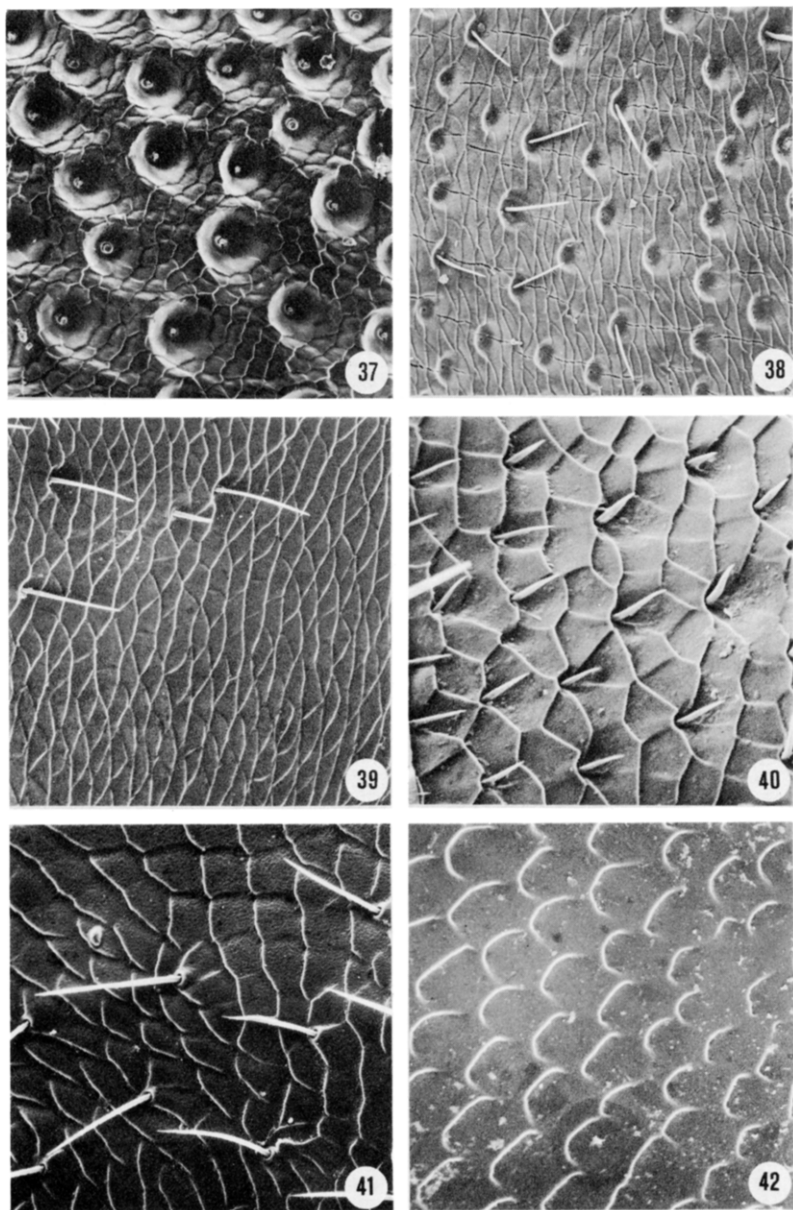
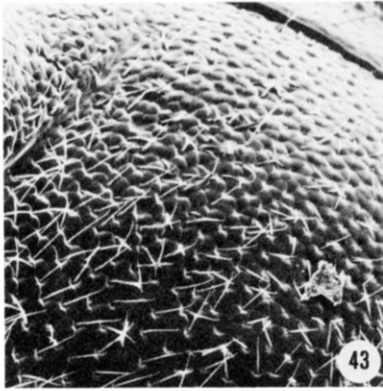


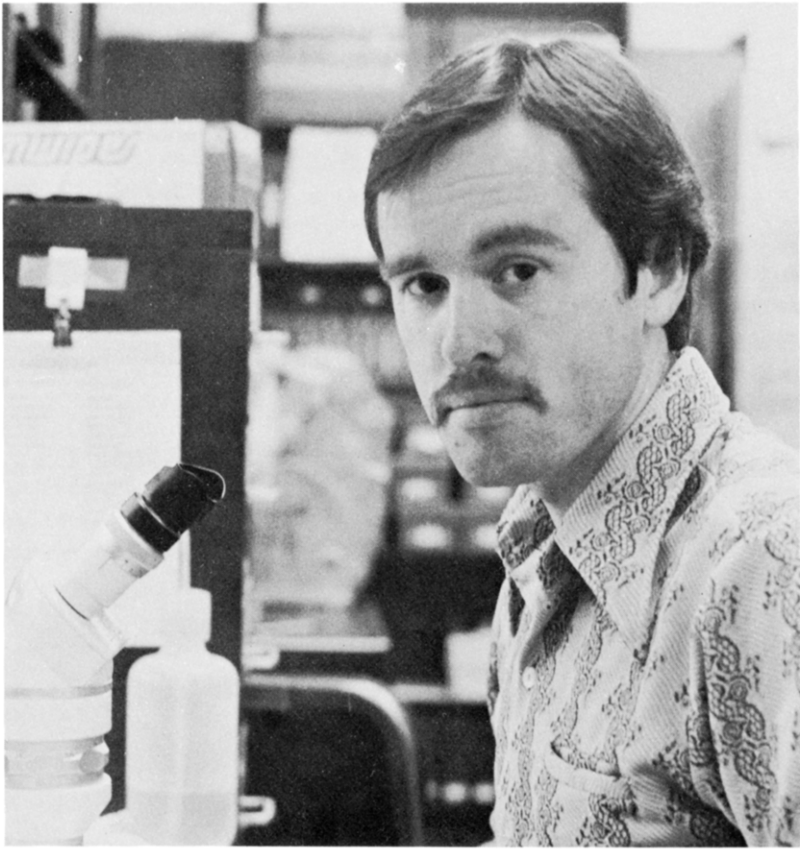
Figures 31–36: Fig. 31, Punctate. Fig. 32, Punctate or Foveolate. Fig. 33, Puncticulate. Fig. 34, Foveolate to Sparsely Foveolate to Foveolate. Fig. 35, Foveolate above, Punctate below. Fig. 36, Foveolate-Puncticulate.



Figures 37–42: Fig. 37, Imbricate-Punctate. Fig. 38, Coriarious-Punctate (cracks are an artifact of coating). Fig. 39, Imbricate. Fig. 40, Imbricate. Fig. 41, Imbricate. Fig. 42, Obscurely Variolate.



Figures 43-44: Fig. 43, Finely or Minutely Colliculate. Fig. 44, Verrucose.



## **RICK A. HARRIS**

Rick A. Harris has been a technician with the California Department of Food and Agriculture for the last year. Prior to that he was a student at the San Joaquin Delta College program for electron microscopists. His specialty is systematic techniques using electron microscopy and his primary interest is in labile tissue preparation and x-ray analysis. Rick was born and educated in California, receiving his B.Sc. and M.Sc. from the University of California at Davis in systematic entomology. As a student he variously worked selling cameras, as a deckhand on a ship, installed and repaired computers, and in the rice fields. He is now married and lives in Davis, CA.